

Please amend the claims as follows.

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13. (twice amended) A solid support for analytical measurement methods which comprises an inert solid support material on which hydrophilic measurement zones are separated from one another by at least one non-continuous hydrophobic coating wherein the hydrophilic discontinuities separate the non-continuous hydrophobic coating into separate hydrophobic zones surrounding the hydrophilic measurement zones, and where the number of measurement points applied per cm² of the support is greater than or equal to 10.